HYDRAULICALLY DRIVEN ROTARY MOWER (60 inch Cut)

Description: The following description covers the requirements for a hydraulically driven zero turn radius, twin stick, commercial type mower capable of a 60 inch wide cut.

		Compiles
1.0	General (Weight, Dimensions, Capacities)	
	1.01 Basic Overall Length: 75 – 88 inches	Y N Length:
	1.02 Overall Width: 64 – 75 inches	Y NWidth:
	1.03 Dry Weight: 1,040 – 1,475 pounds	Weight:
	1.04 Paint: Powder Coated or Epoxy List Color	Y N Color:
	1.05 Hour Meter Oil Pressure, fuel Gauges	Y N
	1.06 Audio and Visual Alarms Provided	Y N
	1.07 Frame Construction: One Piece – Fully Welded	Y N
	1.08 Adjustable Twin Stick Type Steering System	Y N
2.0	Engine – Powertrain	Make:
		Model:
	2.01 Gas, Air cooler Engine Electric	Y N
	2.02 Horsepower (gross): 26 – 35	Y N HP:
	2.03 Fuel Capacity: 10 – 14 gallons	Y N Capacity:
	2.04 Forward Speed: 0 – 13 mph	Y N
	2.05 Reverse Speed: 0 – 6 mph	Y N
	2.06 Transmission: Dual Hydrostatic Controls	Y N
3.0	Wheels, Drive Tires	
	3.01 Dual or unitized Drive Motors	Y N
	3.02 Drive Tires: 25/26 x 12 x 9/12 (4 ply)	Tire Size:
	3.03 Front Caster Tires: 13 x 6.5 (4 ply)	Tire Size:
	3.04 Parking Brake: Hand Activated	Y N
4.0	Mower Deck - Blades	
	4.01 Cutting Width: 60 inches	Y N
	4.02 Cutting Height: 1.0 – 5.0 inches	Height Range:
	4.03 Foot Operated Height of Cut Adjustment	Y N
	4.04 Electromagnetic Clutch Engagement	Y N
	4.05 Deck Construction: Minimum ten (10) gauge steel	Y N
	4.06 Spindles bearing that can be lubricated	Y N
	4.07 Seat actuated blade kill switch	Y N
5.0	Service Manuals, Warranty, Delivery Time	
	5.01 Provide complete literature and specifications on unit bid.	Y N
	5.02 State Warranty Period: (except belts, blades	Y N
	tires, and brakes) including parts and labor.	Warranty Period
	5.03 Specified Delivery Time (Not to exceed 60 days,	Y N Days:
	upon receipt of order)	